

FIG. 2

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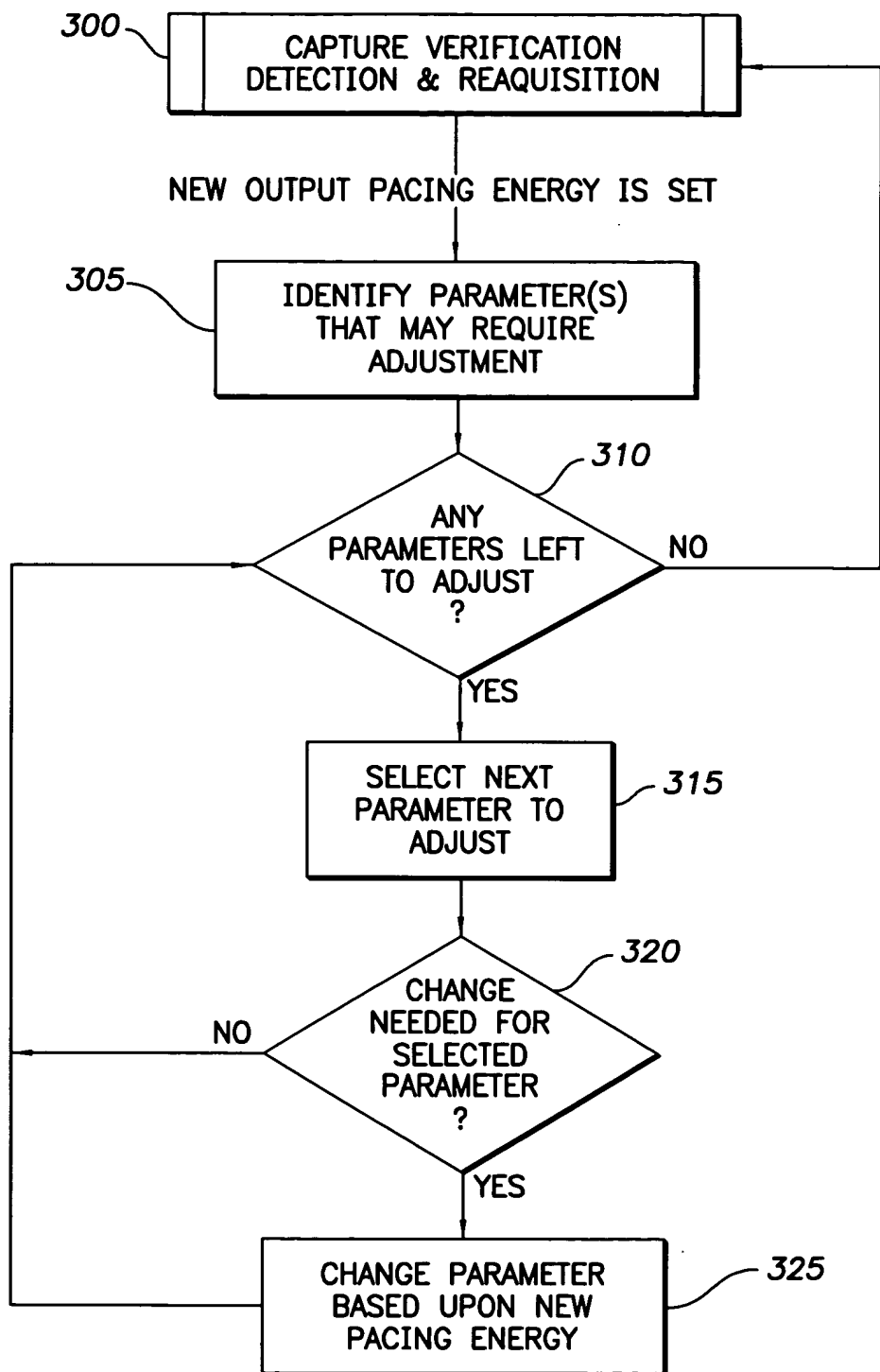


FIG. 3

FIG. 4

450

400

AUTO CAPTURE ADJUSTED PARAMETER	PARAMETER PROGRAMMED
ATRIAL PULSE AMPLITUDE	VENTRICULAR BLANKING PERIOD VENTRICULAR SAFETY STANDBY
	MAXIMUM SENSOR RATE
	VENTRICULAR REFRACTORY PERIOD ATRIAL REFRACTORY PERIOD (PVARP)
	ATRIAL SENSITIVITY VENTRICULAR SENSITIVITY
	ATRIAL LEAD SUPERVISION (ON/OFF)
	A. FAST RECHARGE A. BLOCK OVERLAP

402

404

406

408

410

412

AUTO CAPTURE ADJUSTED PARAMETER	PARAMETER PROGRAMMED
VENTRICULAR PULSE AMPLITUDE	MAXIMUM SENSOR RATE
	PVAB
	VENTRICULAR REFRACTORY PERIOD ATRIAL REFRACTORY PERIOD (PVARP)
	ATRIAL SENSITIVITY VENTRICULAR SENSITIVITY
	VENTRICULAR LEAD SUPERVISION (ON/OFF)
	V. FAST RECHARGE V. BLOCK OVERLAP

452

454

456

458

460

462



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ATRIAL PULSE AMPLITUDE	VENTRICULAR BLANKING PERIOD
0.5 V	4 ms
1.0 V	4 ms
1.5 V	4 ms
2.0 V	12 ms
3.0 V	12 ms
4.0 V	16 ms
5.0 V	24 ms
6.0 V	28 ms
7.0 V	32 ms
7.5 V	39 ms

FIG. 5



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MAXIMUM SENSOR RATE			
BATTERY IMPEDANCE	0 TO 1 V	1 V TO 4 V	GREATER THAN 4 V
LESS THAN 500 ohms	NO CHANGE	REDUCE BY 30 ms	REDUCE BY 60 ms
500 TO 2000 ohms	REDUCE BY 70 ms	REDUCE BY 100 ms	REDUCE BY 130 ms
2000 to 5000 ohms	REDUCE BY 170 ms	REDUCE BY 200 ms	REDUCE BY 230 ms
GREATER THAN 5000 ohms	REDUCE BY 220 ms	REDUCE BY 250 ms	REDUCE BY 280 ms

FIG. 6



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PULSE AMPLITUDE	REFRACTORY PERIOD
0.5 V	NORMAL
1.0 V TO 4.0 V	NORMAL
4.25 V TO 5.0 V	INCREASE BY 25ms
GREATER THAN 5.0 V	INCREASE BY 50ms

FIG. 7

PULSE AMPLITUDE	SENSITIVITY
0 TO 1 V	NORMAL (0.1 TO 2 mv)
1 V TO 4 V	MINIMUM 0.5 mv
GREATER THAN 4 V	MINIMUM 1.0 mv

FIG. 8